

**Amendments to the Specification:**

Abstract

Image Processing

~~The present invention relates to~~ A device, and associated method for image processing. ~~In the disclosed method an~~ An image area is divided into a plurality of image data blocks. Each of the image data blocks is compressed and stored in a data storage ~~means~~. Before an image is displayed based on the stored data, at least one of the image data blocks is selectively fetched from the data storage ~~means~~. After fetching ~~said selected at least one~~ the image data block, ~~said at least one the~~ image data block is decompressed, ~~and the~~ The image is displayed based on image data included in the fetched image data blocks. ~~In the invention modification~~ Modification to the boundaries of the image area ~~are~~ is made by means of the selective fetching without modifying the image data stored in the data storage ~~means~~.

~~(Fig. 2a and 2b)~~